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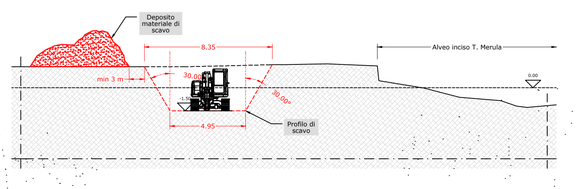
FABIO RAVERA

CN = FABIO RAVERA
SerialNumber = TINIT-RVRFBA75M25I138X
C = IT

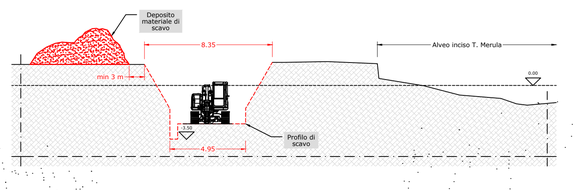
CANTIERIZZAZIONE
Intervento 1 (sponda sx)
(tratto compreso tra le sezioni S11-S9)

(VEDI SEZIONE S10)

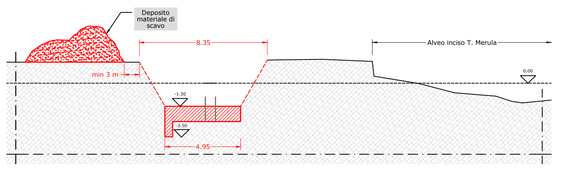
FASE_1-A: SEZIONE DI SCAVO



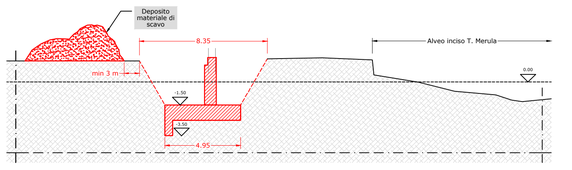
FASE_1-B: SCAVO PER REALIZZAZIONE FONDAZIONE IN C.A.



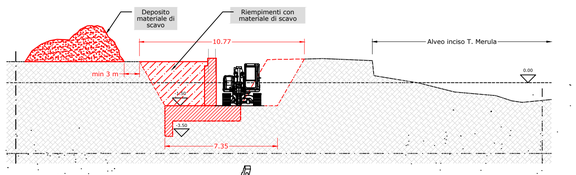
FASE_1-C: REALIZZAZIONE FONDAZIONE IN C.A.



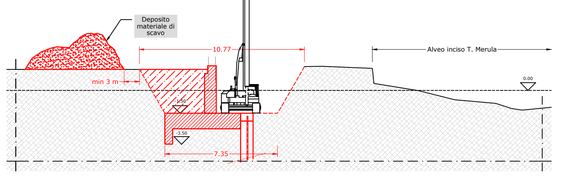
FASE_1-D: REALIZZAZIONE ELEVAZIONE MURO IN C.A.



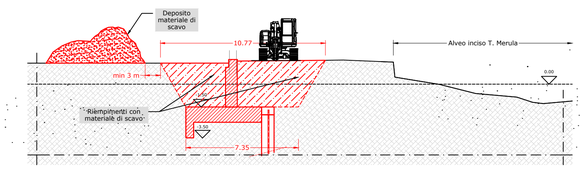
FASE_1-E: RIEMPIMENTI A TERGO



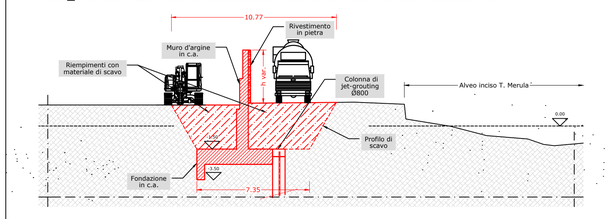
FASE_1-F: REALIZZAZIONE COLONNA JET-GROUTING Ø800



FASE_1-G: RIEMPIMENTI A RIDOSSO DELLE MURATURE



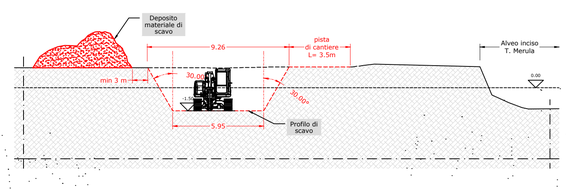
FASE_1-H: COMPLETAMENTO ELEVAZIONE MURO IN C.A. CON RIVESTIMENTO IN PIETRA



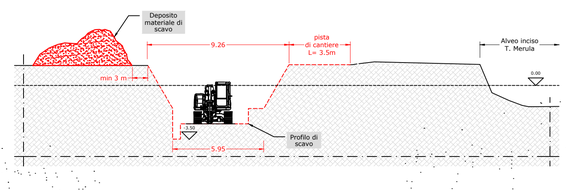
CANTIERIZZAZIONE
Intervento 1 (sponda sx)
(tratto compreso tra le sezioni S9-S5)

(VEDI SEZIONE S9)

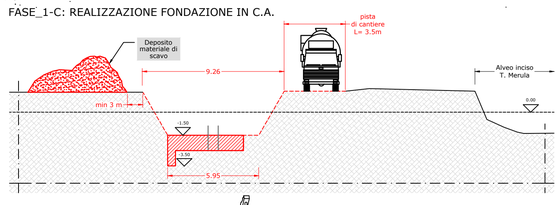
FASE_1-A: SEZIONE DI SCAVO



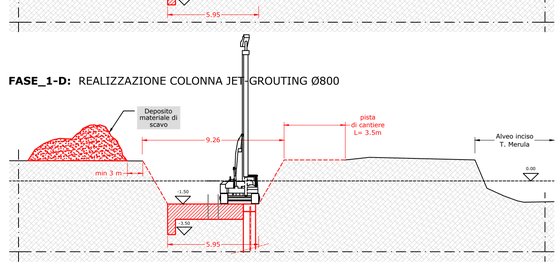
FASE_1-B: SCAVO PER REALIZZAZIONE FONDAZIONE IN C.A.



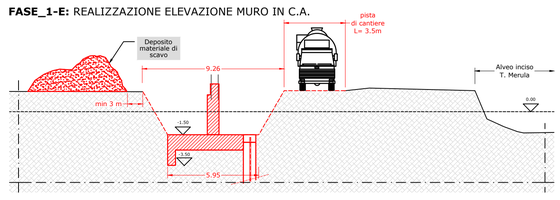
FASE_1-C: REALIZZAZIONE FONDAZIONE IN C.A.



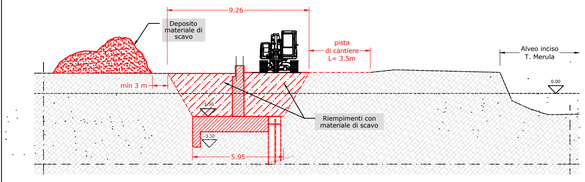
FASE_1-D: REALIZZAZIONE COLONNA JET-GROUTING Ø800



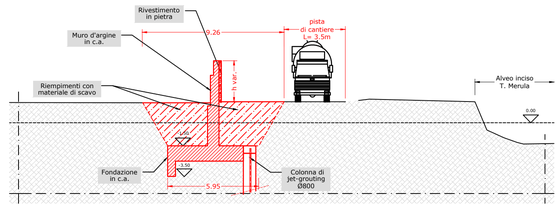
FASE_1-E: REALIZZAZIONE ELEVAZIONE MURO IN C.A.



FASE_1-F: RIEMPIMENTI A RIDOSSO DELLE MURATURE



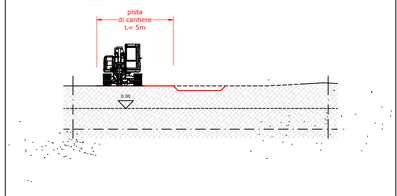
FASE_1-G: COMPLETAMENTO ELEVAZIONE MURO IN C.A. CON RIVESTIMENTO IN PIETRA



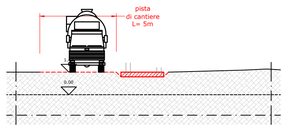
LEGENDA	
	LINEA DI RILIEVO
	SISTEMAZIONE IN PROGETTO

CANTIERIZZAZIONE
Intervento 2 (sponda sx)
(tratto compreso tra le sezioni S5-S4)

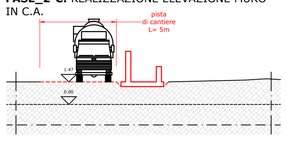
FASE_2-A: SEZIONE DI SCAVO



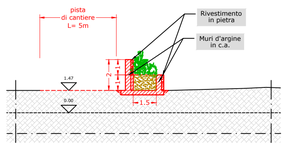
FASE_2-B: REALIZZAZIONE FONDAZIONE IN C.A.



FASE_2-C: REALIZZAZIONE ELEVAZIONE MURO IN C.A.

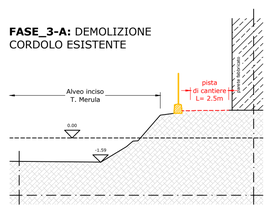


FASE_2-D: MURO IN C.A. CON RIVESTIMENTO IN PIETRA

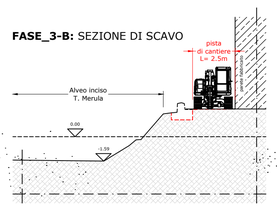


CANTIERIZZAZIONE
Intervento 3 (sponda dx)
(tratto compreso tra le sezioni S11-S5)

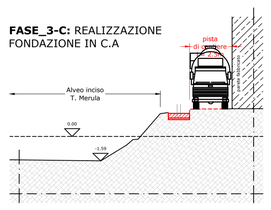
FASE_3-A: DEMOLIZIONE CORDOLO ESISTENTE



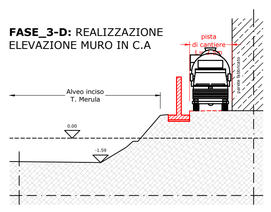
FASE_3-B: SEZIONE DI SCAVO



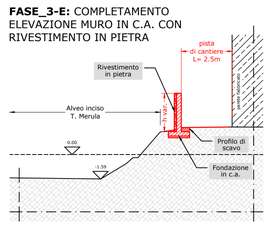
FASE_3-C: REALIZZAZIONE FONDAZIONE IN C.A



FASE_3-D: REALIZZAZIONE ELEVAZIONE MURO IN C.A



FASE_3-E: COMPLETAMENTO ELEVAZIONE MURO IN C.A. CON RIVESTIMENTO IN PIETRA



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PEC: fabio.ravera@ingpec.eu

COMUNE DI ANDORA
PROVINCIA DI SAVONA

VERIFICA DI ASSOGGETTABILITA' ALLA VIA (SCREENING)

Nome progetto

INTERVENTO DI MESSA IN SICUREZZA IDRAULICA
DEL TRATTO TERMINALE DEL TORRENTE MERULA

Numero tavola: V13

Nome documento: Cantierizzazione interventi
Procedure lavorative

Redatto da: Ing. Civile Ambientale iunior Fabio Ravera

Elaborazioni grafiche: Geom. Anna Ciccone

Rilievi: Studio Geom. Vellizone - Andora

Proponente

Blue SGR S.p.A. in nome e per conto del Fondo Andora Mare
Vicolo Santa Maria alla Porta, n. 1
20123 - Milano (MI)
P.IVA e C.F.:10219881009

Spazio per annotazioni ente

CODICE FILE	CODICE ELAB.	REVISIONE	SCALA:
V12_13_PLAN_SEZ_CANTIERIZZAZIONE_VIA.DWG	VABLSZC13OR	X	1:200

REV.	DESCRIZIONE	DATA
	Emissione	29 aprile 2025
1		
2		